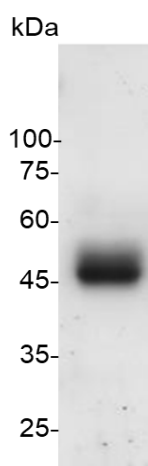


## PRODUCT INFORMATION

**SARS-CoV-2 Spike Protein RBD (Delta B1.617.2 Variant),  
His-SUMO tag, HEK293**

v. 230201

<b>Catalog number</b>	C11017-100UG / C11017-1MG
<b>Package</b>	100 µg / 1 mg
<b>Source</b>	HEK293
<b>Sequence</b>	RVQPTESIVRFPNITNLCPFGEVFNATRFASVYAWNRRKRISNCVADYSVLYNSA SFSTFKCYGVSPTKLNLDLCTNINVYADSFVIRGDEVQRQIAPGQTGKIADYNYKLP DDFTGCVIAWNSNLDLDSKVGNYNYRYRLFRKSNLKPFERDISTEIQAGSKP CNGVEGFNCYFPLQSYGFQPTNGVGYQPYPYRVVLSFELLHAPATVCGPKKST NLVKNKCVNF with polyhistidine-SUMO tag at the N-terminus
<b>Concentration</b>	Please refer to the product label
<b>Endotoxin level</b>	<0.1 EU per 1 µg of the protein by the LAL method.
<b>Purity</b>	>98% as determined by SDS-PAGE analysis. Purified by Ni-NTA chromatography.
<b>Form</b>	Liquid
<b>Storage buffer</b>	Phosphate buffered saline, pH 7.4.
<b>Storage</b>	Stored at -80°C. This product should be used and stored under sterile condition. Avoid repeated free-thaw cycles.



SDS-PAGE analysis of SARS-CoV-2 Spike Protein RBD (Delta B1.617.2 Variant), His-SUMO tag,  
HEK293

*For Research Use Only.*